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Shaylor E. Dunn  
Date of Signature

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10/4/05

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Bantukul et al.

Group Art Unit: 2662

**Serial No.: 09/975,657**

Examiner: Hong Sol Cho

Filed: October 11, 2001

Docket No.: 1322/83

Confirmation No.: 8630

For: METHODS AND SYSTEMS FOR OFF-LOADING A-INTERFACE SHORT MESSAGE SERVICE (SMS) MESSAGE TRAFFIC IN A WIRELESS COMMUNICATIONS NETWORK

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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

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Sir:

In accordance with 37 C.F.R. 1.56, 1.97, and 1.98, applicants' undersigned attorney brings to the attention of the Patent and Trademark Office the documents listed on the attached Form PTO-1449. This is not to be construed as a representation that a search has been made or that a reference is relevant merely because cited.

Early passage of the subject application to issue is earnestly solicited.

Serial No.: 09/975,657

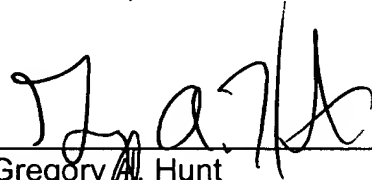
The Commissioner is hereby authorized to charge any fees associated with the filing of this Information Disclosure Statement to Deposit Account No. 50-0426.

Respectfully submitted,

JENKINS, WILSON & TAYLOR, P.A.

Date: October 4, 2005

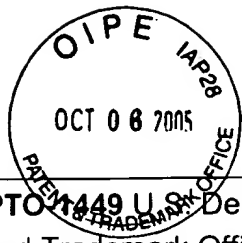
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1322/83      GAH/sed

Enclosures



<b>FORM PTO 1449</b> U.S. Department of Commerce Patent and Trademark Office  List of Documents Cited by Applicant	Application No.:	09/975,657
	Filing Date:	October 11, 2001
	First Named Inventor:	Apirux Bantukul
	Group:	2662
	Examiner:	Hong Sol Cho
Attorney Docket No.:		1322/83

### U.S. PATENT DOCUMENTS

Examiner Initial	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, where relevant passages or relevant figures appear

### FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number (country code, no., kind code (if known))	Publication Date	Name of Patentee or Applicant	Pages, columns, lines where relevant passages appear	T

### OTHER DOCUMENTS

Examiner Initials	Cite No.	Include Author (in CAPITAL LETTERS), Title, Journal, Date, Pertinent Pages, Etc.	T
	1	"Cisco IP Transfer Point as the Signaling Gateway for the Cisco BTS 10200 Softswitch," Cisco Systems, Inc., pgs. 1-10 (Summer 2004).	
	2	"Cisco IP Transfer Point as the Signaling Gateway for the Cisco PGW 2200 Softswitch," Cisco Systems, Inc., pgs. 1-11 (Summer 2004).	
	3	"Next-Generation Signaling Transports Cisco IP Transfer Point," Cisco Systems, Inc., pgs. 1-27 (Summer 2004).	
	4	"A Study in Mobile Messaging: The Evolution of Messaging in Mobile Networks, and How to Efficiently and Effectively Manage the Growing Messaging Traffic," White Paper, Cisco Systems, Inc., pgs. 1-6 (Spring 2004).	
	5	Walker, "The IP Revolution in Mobile Messaging," PACKET, Cisco Systems Users Magazine, Vol. 16, No. 1, pgs. Cover; 73-74; and 89 (First Quarter 2004).	

6	"Cisco ITP Multilayer Routing (MLR) SMS MO Routing Requirements," Cisco Systems, Inc., pg. 1 (Copyright 2004).	
7	"Cisco Signaling Gateway Manager Release 3.2 For Cisco IP Transfer Point," Cisco Systems, Inc., pgs. 1-9 (Copyright 1992-2004).	
8	"Solutions for Mobile Network Operators," Cisco Systems, Inc., pgs. 1-8 (Copyright 1992-2004).	
9	Moodie, "Agilent acceSS7: White Paper," Agilent Technologies, pgs. 1-14 (April 1, 2003).	
10	"Cisco IP Transfer Point," Cisco Systems, Inc., pgs. 1-10 (Copyright 1992-2003).	
11	"Cisco IP Transfer Point Multilayer Short Message Service Routing Solution," Cisco Systems, Inc., pgs. 1-6 (Copyright 1992-2003).	
12	"Cisco ITP MAP Gateway for Public WLAN SIM Authentication and Authorization," Cisco Systems, Inc., pgs. 1-13 (Copyright 1992-2003).	
13	Barry, "A Signal for Savings," PACKET, Cisco Systems Users Magazine, Vol. 14, No. 4, pgs. Cover; 19-21; and 81 (Fourth Quarter 2002).	
14	"Agilent Technologies and Cisco Systems SS7 over IP White Paper," Cisco Systems, Inc. and Agilent Technologies, pgs. 1-6 (Copyright 2002 - Printed in the UK February 1, 2002).	
15	"Cisco IP Transfer Point: MTP3 User Adaptation (M3UA) and SCCP User Adaptation (SUA) Signaling Gateway," Cisco Systems, Inc., pgs. 1-14 (Copyright 2002).	
16	"Cisco SS7 Port Adapter for the Cisco 7500 Versatile Interface Processor and 7200 VXR Routers Provide High-Density SS7 Aggregation," Cisco Systems, Inc., pgs. 1-5 (Copyright 1992-2002).	
17	"Next-Generation SS7 Networks with the Cisco IP Transfer Point," Cisco Systems, Inc., pgs. 1-14 (Copyright 1992-2002).	
18	"Agilent acceSS7 Business Intelligence," Agilent Technologies, pgs. 1-6 (Copyright 2001 - Printed in the UK November 30, 2001).	
19	"Cisco IP Transfer Point (ITP) Network Management Product Presentation," Cisco Systems, Inc., pgs. 1-20 (Copyright 2001).	
20	"Networkers," Cisco Systems, Inc., pgs. 1-60 (Copyright 2001).	
21	"Cisco SS7 Signaling Offload," Cisco Systems, Inc., pgs. 1-33 (Copyright 1992-2001).	
22	"Topsail Beach - SS7 Over IP -"Cisco Systems, Inc., pgs. 1-16 (Copyright 1999).	
23	"Chapter 1: Overview," SS7 Port Adapter Installation and Configuration, pgs. 1-1 - 1-8 (Publication Date Unknown).	

	24	"Configuring ITP Basic Functionality," IP Transfer Point, Cisco IOS Release 12.2(4)MB12, pgs. 31-50 (Publication Date Unknown).	
	25	"Configuring ITP Optional Features," IP Transfer Point, Cisco IOS Release 12.2(4)MB12, pgs. 65-136 (Publication Date Unknown).	
	26	"Configuring M3UA and SUA SS7 Over IP Signaling Gateways," IP Transfer Point, Cisco IOS Release 12.2(4)MB13, pgs. 51-66 (Publication Date Unknown).	
	27	"Configuring M3UA and SUA SS7 Over IP Signaling Gateways," IP Transfer Point, Cisco IOS Release 12.2(4)MB10, pgs. 49-62 (Publication Date Unknown).	

EXAMINER \_\_\_\_\_ DATE CONSIDERED \_\_\_\_\_

\*Examiner Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.